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## Detailed Item Summary

Cust Line	Item	Qty	Units	Description
	1	1	Each	<p>FLM-MICS:FLEXIM QUOTE ONLY</p> <p>Transmitter</p> <p>DE6-F601GP-NNNNN-2PG3-MR.CS2.BO2</p> <p>FLUXUS F601</p> <p>[F] FLUXUS for the measurement of: liquids</p> <p>[601] Type: 601</p> <p>[GP] General purpose</p> <p>[NN] No explosion protection</p> <p>[N] Non-intrinsically safe</p> <p>[NN] No additional certificate</p> <p>[2] Measuring channels: 2</p> <p>[PG] Housing: polyamide glass</p> <p>[3] Power supply: 10.5...15 V DC</p> <p>[MR] Modbus RTU</p> <p>Outputs</p> <p>[CS2] 2 x current output, switchable, active/passive, 4...20 mA</p> <p>[BO2] 2 x binary output (optorelay) status, pulse</p> <p>1.1 Operating instruction</p> <p>Operating instruction FLUXUS F601 English and electronic operating instructions in different languages on USB stick</p> <p>1.2 Carrying case</p> <p>Transport case for FLUXUS F/G601 dimensions: 486 x 392 x 192 mm</p> <p>1.3 Transmitter-Fixation</p> <p>Pipe mounting fixture QuickFix for x60x</p> <p>1.4 Powersupply units</p> <p>Charging and power supply unit FLUXUS x601.2 100...230 V AC, 50/60 Hz, without mains cable</p> <p>1.5 Power cable</p> <p>Mains cable for charging and power supply unit (Europe)</p> <p>1.6 Data transmission kit</p> <p>Data transmission kit for x60x</p> <p>1.7 Measuring tape</p> <p>Measuring tape FLEXIM, length: 3 m scale: meter, inch, foot</p> <p>1.8 Supplements</p> <p>Supplement Modbus x0x LX de/en/fr</p> <p>1.9 Output adapter AO5</p> <p>AO5 –signal output adapter for x601.2</p> <p>1.10 Modbus adapter AO7</p> <p>AO7 – signal cable Modbus RTU for x601.2</p> <p>1.11 Wall thickness probe</p> <p>Wall thickness probe for F/G601, -20...+200 °C, short-term max. +500 °C, integrated transducer detection and automatic activation of the measurement, incl. connection cable 1.5 m</p>
	2	1	Each	<p>FLM-MICS:FLEXIM QUOTE ONLY</p> <p>Clamp-On Transducer</p> <p>TRD-FSM-NNNN-NNNL-004</p> <p>Preferred version: portable, M</p> <p>CDM1NZ7</p> <p>Transducer calibration with aperture calibration 6 measuring points, including calibration certificate (factory calibration, no accredited report)</p> <p>[F] For the measurement of: liquids</p>

Cust Line	Item	Qty	Units	Description
				[S] Typ: Shear wave [M] Transducer frequency M – 1 MHz Inner pipe diameter (recommended): 100...1000 mm inner pipe diameter (extended): 50...3400 mm [N] Temperature range: -40...+130 °C [NN] No explosion protection [NN] No additional certificate [NL] Connection system: LEMO-3B connector [004] Cable length: 4 m 2.1 Coupling compound Coupling compound: -30...+130 °C, FLEXIM, tube 100 ml
	3	1	Each	FLM-MICS:FLEXIM QUOTE ONLY Fixation MOU-FSM-DS-C0550 [FS] Fastening shoes For transducer frequency M – 1 MHz [D] Measurement arrangement: diagonal or reflection [S] Small size [C] Fixation: ball chains [0550] Outer pipe diameter: 10...550 mm

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The present quotation, the acceptance of an order under this quotation and the fulfilment of any contractual obligations as a consequence of the quotation, are subject to all current applicable import, export control and sanctions laws, regulations, orders and requirements, including those of the United States where applicable. However, such laws and regulations may be amended from time to time including during the processing of an order. If Emerson (The Company - see Header Company on this Proposal) should fail to receive any necessary or advisable licenses, authorizations or approvals, even arising from inaction by any relevant government authority, or if any such licenses, authorizations or approvals are denied or revoked, or if there is a change in any applicable laws, regulations, orders or requirements that would prohibit the Company from fulfilling any order, or would in the reasonable judgement of the Company otherwise expose the Company to a risk of liability under such laws, regulations, orders or requirements if it fulfilled the order, the Company shall be relieved without penalty of all obligations with respect to any order resulting from this quotation.

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2. The Buyer shall undertake its best efforts to ensure that the purpose of article 1 is not frustrated by any third parties further down the commercial (sales) chain, including by possible resellers.
3. The Buyer shall set up and maintain an adequate monitoring mechanism to detect conduct by any third parties further down the commercial chain, including by possible resellers, that would frustrate the purpose of article 1.
4. The Buyer shall immediately inform the Seller about any problems in applying provisions of articles 1-3, including any relevant activities by third parties that could frustrate the purpose of article 1. The Buyer shall make available to the Seller information reasonably required to assess Buyer's compliance with the obligations under articles 1-3 within two (2) weeks following Seller's request.
5. Any violation of articles 1-3 shall constitute a material breach of an essential element of the contract to be entered into between the parties for the sale of goods under this quotation / proposal (the "Contract"), and the Seller shall be entitled to seek appropriate remedies, including, but not limited to: (i) termination of the Contract; and (ii) a penalty of 5% of the price of Goods sold, exported or re-exported in violation of article 1 or total value of the Contract.

## **Product Material Compliance**

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